VIDEO SIGNAL SELECTION SYSTEM

Patent Number:

JP5027721

Publication date:

1993-02-05

Inventor(s):

HORIUCHI KINICHI

Applicant(s):

KOKUSAI ELECTRIC CO LTD

Requested Patent:

☐ JP5027721

Application Number: JP19910205605 19910723

Priority Number(s):

IPC Classification:

G09G5/00

EC Classification:

Equivalents:

Abstract

PURPOSE:To shorten the waiting time up to the start of an operation by adding a device for which an external medium such as an IC card and a floppy disk where individual information on an operator and operation terminal control information are written is connected to an operation terminal equipment. CONSTITUTION:Devices 8a-8m for which external media such as the IC card 6 and floppy disk where information is stored can be connected are added to operation terminal equipments 4a-4m. The individual information on the operator is stored on the IC card 6 and the operation terminal information is stored on the floppy disk 7. The operator, therefore, inserts the IC card 6 for which the operator uses exclusively into the IC card insertion slot of the device 8 and turns ON the power source, so that the operation terminal control information on the floppy disk 7 is read in. The control parts 4a3-4m3 of the operation terminal equipments 4a-4m read the IC card 6 and sends the password on the IC card 6 to a controller 3. Then a controller 3b transfers information in a memory 3c corresponding to the password to the operation terminal equipments 4a-4m.

Data supplied from the esp@cenet database - 12